

## II. SPECIFICATION AMENDMENTS

After the Title and before the first paragraph, please insert the following new paragraph:

- - This application is the National Stage of International Application No. PCT/EP2002/011507, International Filing Date, October 15, 2002, which designated the United States of America, and which international application was published under PCT Article 21(2) as WO Publication No. WO 2004/036504 A1.- -

On page 9, please replace lines 1 through 9 with the following:

It is another object of the present invention to provide a method for displaying object files obtained by the method above on the second device. This object is achieved in accordance with claims 9,8 by providing such a method, comprising the steps of:

m) determining the viewing direction, and

n) determining the object order, preferably using the painter's algorithm and displaying said object or objects on said second device.

On page 22, please replace lines 10 through 20 with the following:

After step 72, or when no symmetry in the YZ plane is detected, control is moved to step 60,55 in Fig. 2. The amount of vertex data is the object file can thus be reduced by up to a factor of 8 depending on the number of symmetry planes of the object. In

practice, almost all objects used in computer graphics have at least one and often two planes of symmetry, and thus a reduction in the amount of vertex data by a factor 2 to 4 is achievable. This is of significant importance when storing animated 3-D graphics on e.g. a mobile phone 1 as shown in Fig. 8 because of its relatively limited memory capacity.